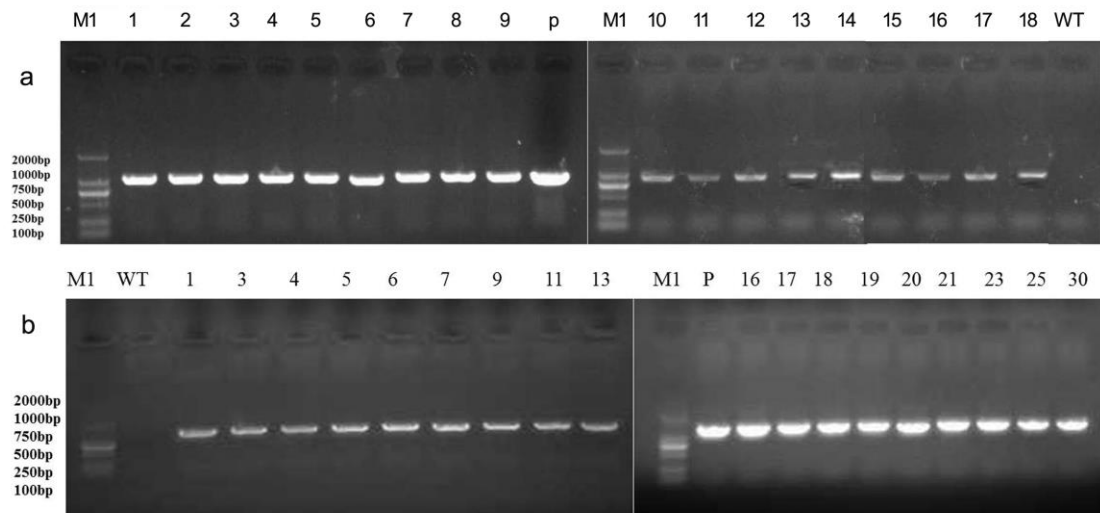


Supplementary Table 1 List of the DNA Primers Used in This Study

name	5'-3' sequence	usage
V-CpCZF1-R	GgaattcCTCTAAGATTAAC TCAAACTGCTGGCT	plant expression vector
V-CpCZF1-F	CggatccATGGCAATGGATTCTTTGGGTGTG	
V-CpCZF2-F	CggatccATGATTGCTCCTGCTCATCCACCAT	
V-CpCZF2-R	GgagctcAACTCAGCATTTTGATTGCCAGGG	
L-CpCZF2-F:	gagctcATGATTGCTCCTGCTCATCCACCAT	Sublocalization
L-CpCZF2-R:	ggatccGCATTTTGATTGCCAGGGGAG	
L-CpCZF1-F	ggatccATGGCAATGGATTCTTTGGGTGTG	
L-CpCZF1-R	gtcgacAACTGCTGGCTTGCGCAACTCACT	
Y-CpCZF1-F	gaattcATGGCAATGGATTCTTTGGGTGTG	Y2H
Y-CpCZF1-R	ggatccTCAAACTGCTGGCTTGCGC	
Y-CpCZF2-F:	<u>ggatcc</u> AAATGATTGCTCCTGCTCATCCACCAT	
Y-CpCZF2-R:	<u>gtcgac</u> TCAGCATTTTGATTGCCAGGG	
B-CpCZF1-F	gtcgacATGGCAATGGATTCTTTGGGTGTG	BIFC
B-CpCZF1-R	ggatccAACTGCTGGCTTGCGCAACTCACT	
B-CpCZF2-F:	CctcgagATGATTGCTCCTGCTCATCCACCAT	
B-CpCZF2-R:	CggatccGCATTTTGATTGCCAGGGGAG	
B-AtSZF-F	CctcgagATGTGCAGTGGACCAAAGAGCAATC	
B-AtSZF-R	ggatccCACCACAGTCTGCTCCTTCTCTCTGT	
<i>CpActin-Q-F</i>	GTTATGGTTGGGATGGGACAGAAAG	qRT-PCR
<i>CpActin-Q-R</i>	GGGCTTCAGTAAGGAAACAGGA	
<i>CpTublin-Q-F</i>	TAGTGACAAGACAGTAGGTGGAGGT	
<i>CpTublin-Q-R</i>	GTAGGTTCCAGTCTCACTTCATC	
<i>AtActin-Q-F</i>	CTTCGTCTTCCACTTCAG	
<i>AtActin-Q-R</i>	ATCATACCAGTCTCAACAC	
<i>AtAG-Q-F</i>	TGCAACCTAACAATCACCATTACTC	
<i>AtAG-Q-R</i>	ACCCAATTCTGGTFTTTTATTCACTC	
<i>AtPI-Q-F</i>	CCAAATCTTCAGGAAAAGATTAT	
<i>AtPI-Q-R</i>	AAGACAACTAAAGACCACGATATT	
<i>AtAP3-Q-F</i>	CTCTGCCTCTGACATCATTACCTTC	
<i>AtAP3-Q-R</i>	GTTTTAGCAACACCATGCCTTATG	
<i>AtSEP1-Q-F</i>	TGTTACAGCATTGGTTGGTGTCT	
<i>AtSEP1-Q-R</i>	ATGATCCTCGGCAGCATCAC	
<i>AtSEP2-Q-F</i>	CTGTTCTACGATACCAAGCCTAGTG	
<i>AtSEP2-Q-R</i>	AAGCACCATGAAGAAGAGCAAACTA	
<i>AtSEP3-Q-F</i>	CCAACTCTATTTGAATCTTTCTCAC	
<i>AtSEP3-Q-R</i>	ACAAGACAGAAAACATGAGAGAGGT	
<i>AtSEP4-Q-F</i>	ACTCTGCAACAACATCACAGAATGT	
<i>AtSEP4-Q-R</i>	CAAAAATCAAATGACACAAGCAATG	
<i>CpCZF1-Q-F:</i>	TCCAAC TGGTGTAGGAAGCAAATCG	
<i>CpCZF1-Q-R:</i>	GATTGTT CAGATTGGTCATTGGGC	
<i>CpCZF2-Q-F:</i>	GAGGCAAGCATGTGGTATAAAGAGC	
<i>CpCZF2-Q-R:</i>	TCAATCCAATCAGCATAAACACGG	
<i>CpCZF1-RB0</i>	GTA CTGTTGGATGCCCATTTCGGTG	5'RACE
<i>CpCZF1-RB2</i>	AATGGCAGCCTTCACCGAATGGG	
<i>CpCZF2-RB2</i>	CTGAGGCCAGAACGACAACGCATC	
<i>CpCZF2-RB0</i>	AGCACTCTGGTGTTC AAGGTTGGGT	

Letters in lower case indicate the restriction enzyme sites



Supplementary Fig. S1 PCR amplication to detect the transgenic *Arabidopsis* lines

(a) PCR amplication to detect the *CpCZF1* gene in DNA of 18 transgenic *Arabidopsis* lines; (b) PCR amplication to detect the *CpCZF2* gene in DNA of 18 randomly selected transgenic *Arabidopsis* lines. M1: DNA Marker DL2000; 1-30: transgenic *Arabidopsis* line 1-line18; P: positive control (pCAMBIA2301G- *CpCZF1*); WT: negative control (Wild Type)